

MODULATING THE RAD-NM23 INTERACTION***Abstract of the Disclosure***

The present invention is based on the discovery of a novel bimolecular, bidirectional
5 mechanism of regulation between nm23 and Rad. Accordingly, the present invention provides a
method of modulating an activity of nm23 in a subject at risk for a proliferative disorder,
comprising: modulating the level of Rad activity.